

00004188-071201

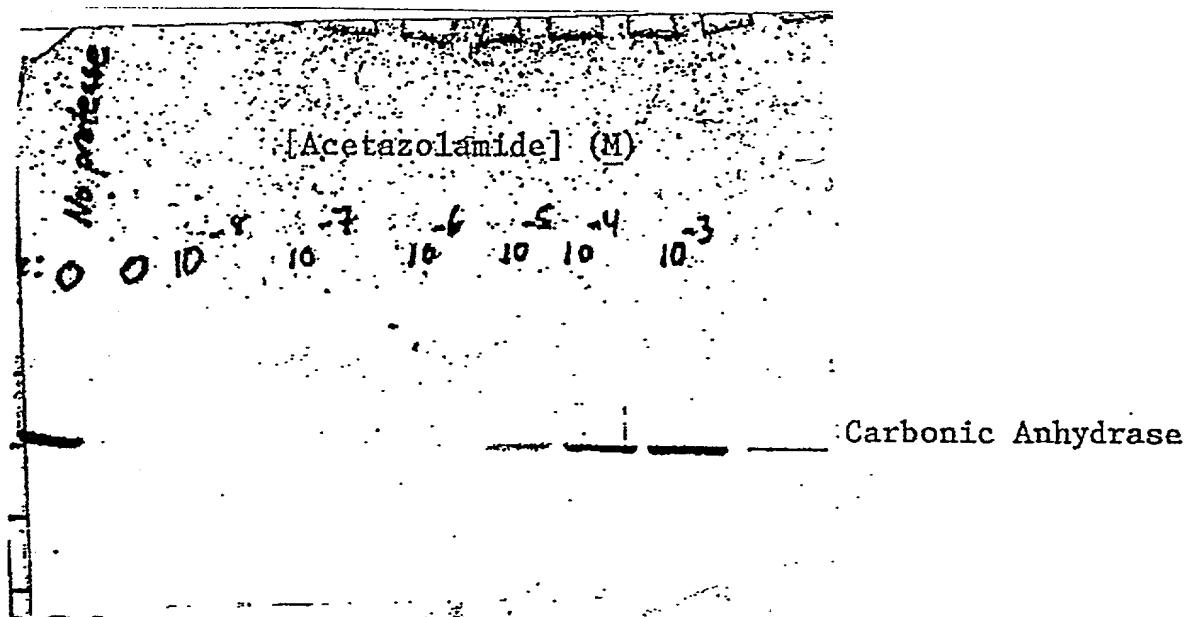


Figure 2

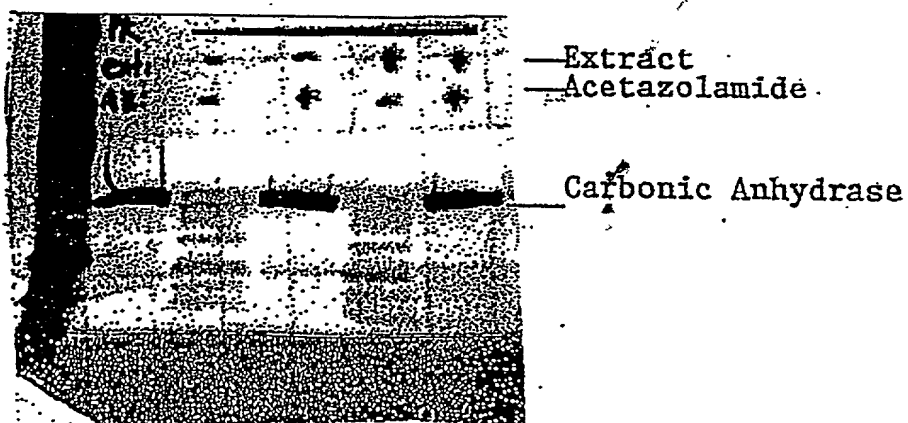


Figure 3

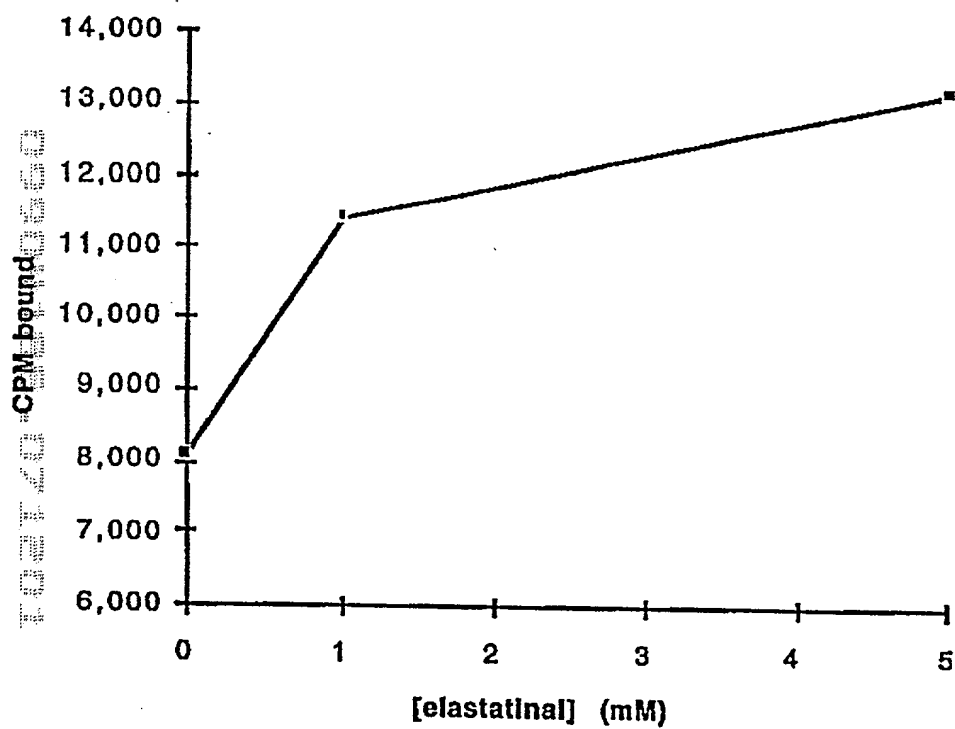


Figure 4

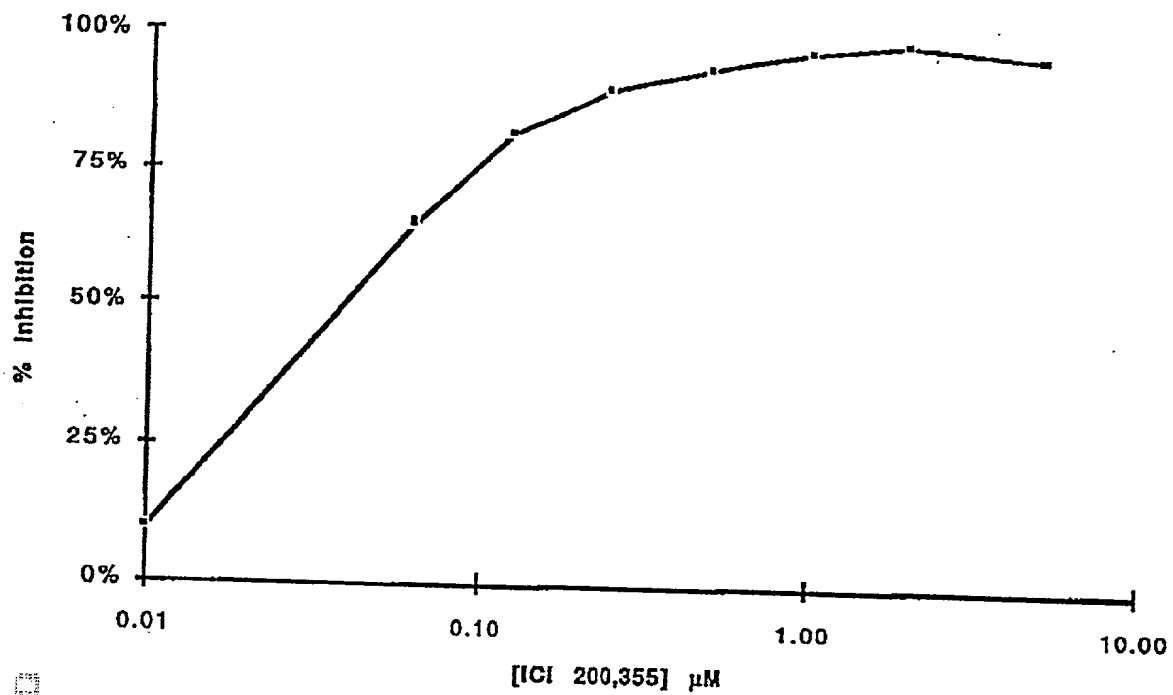


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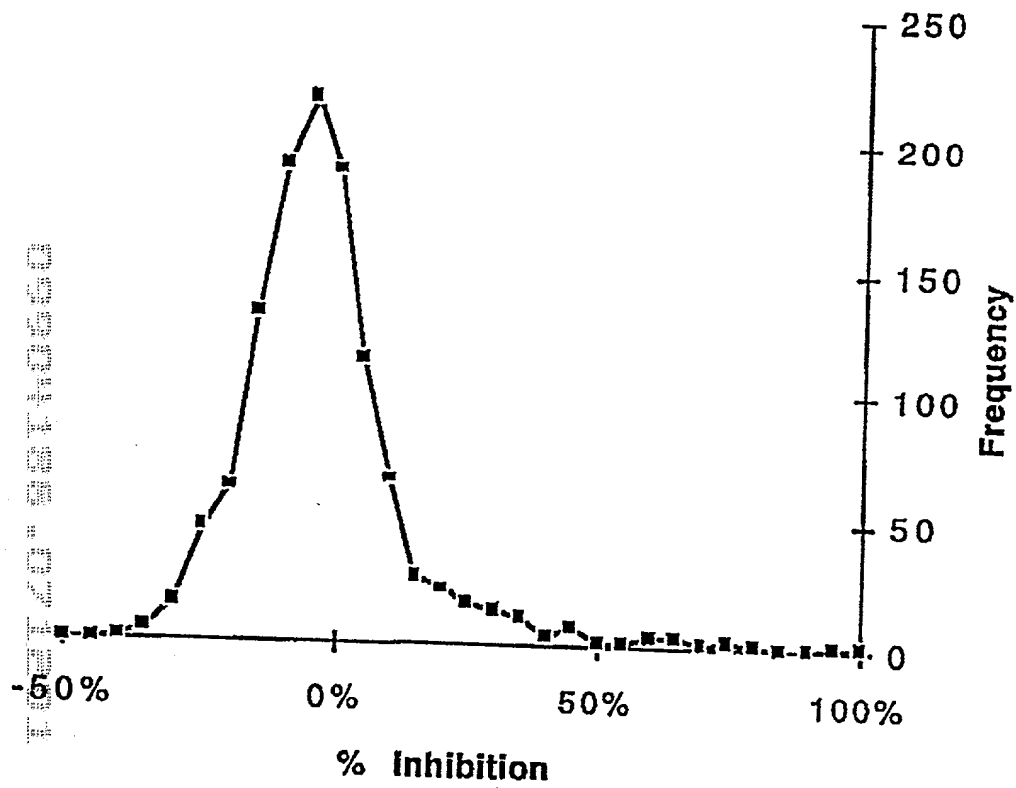


Figure 6

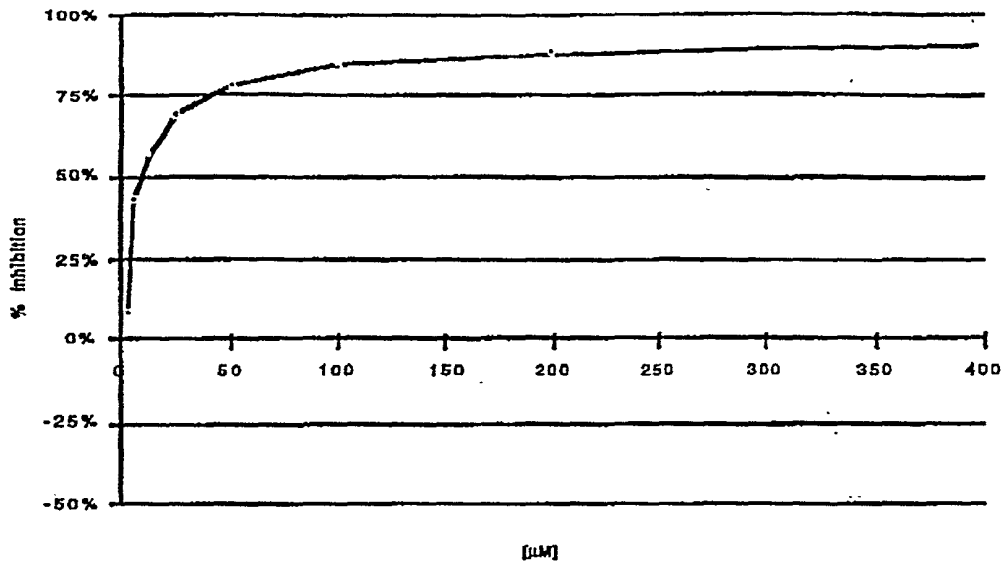


Figure 7

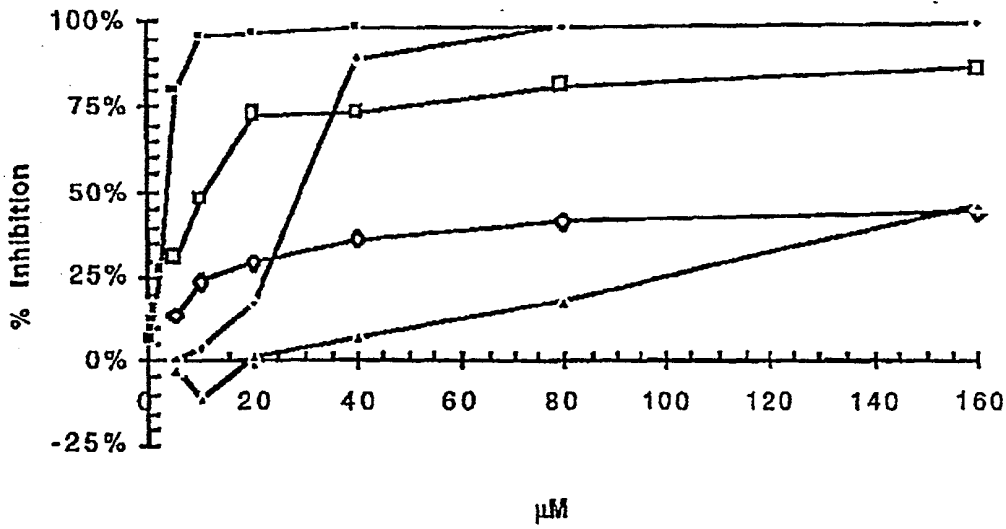


Figure 8

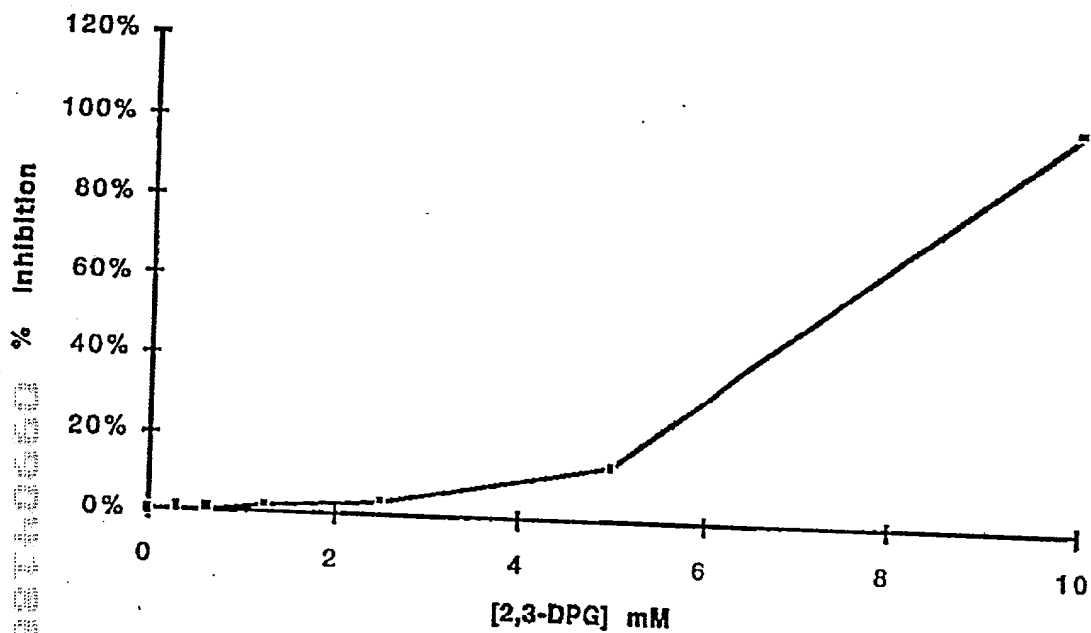


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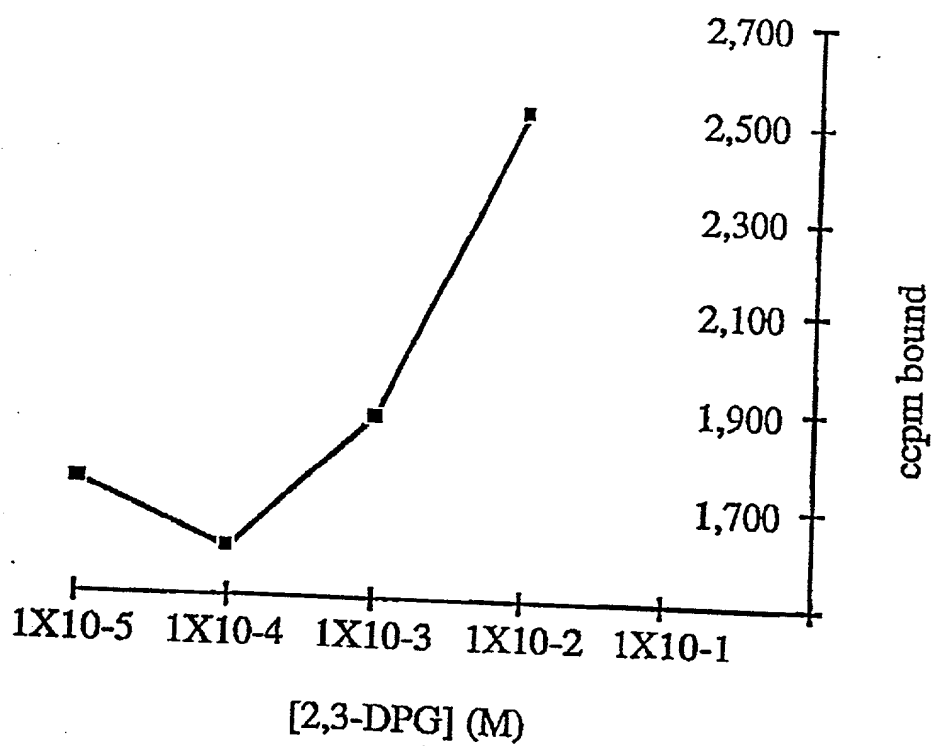


Figure 10

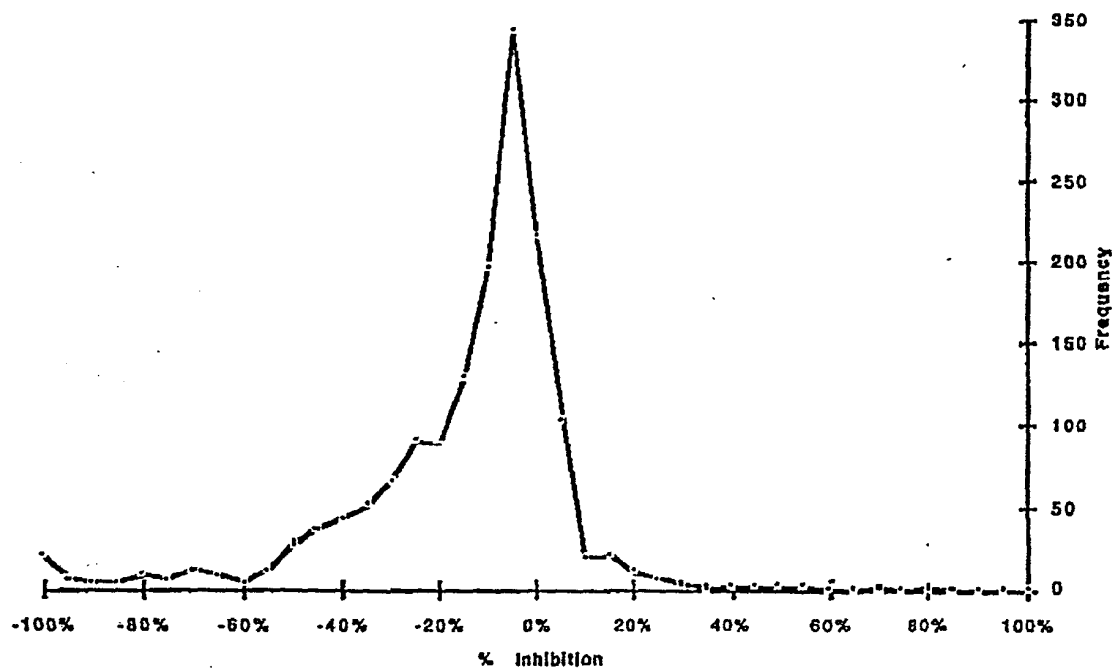


Figure 11

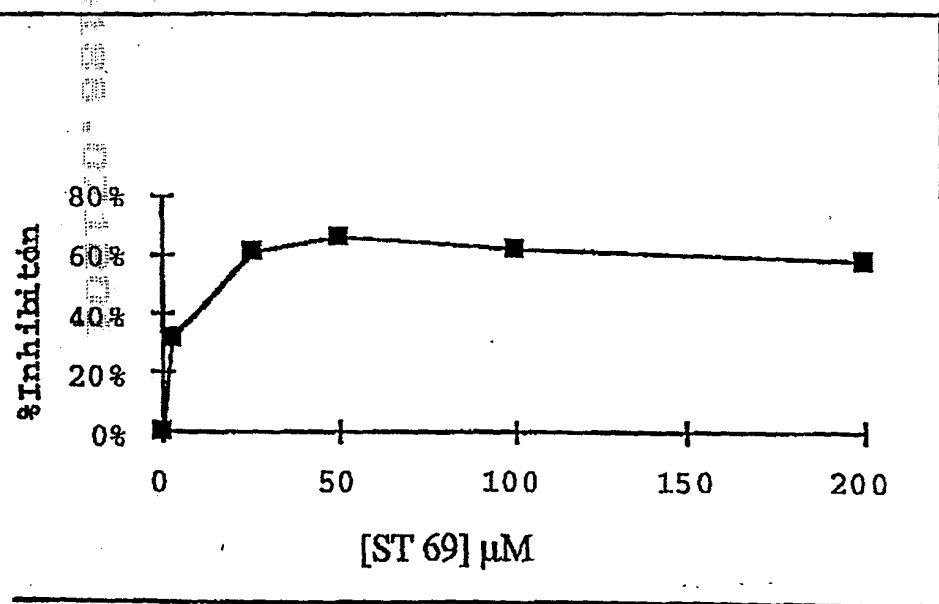


Figure 12

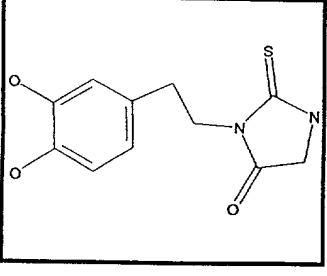
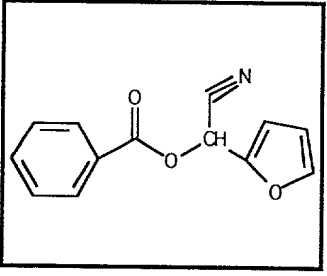
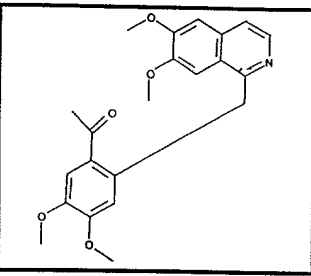
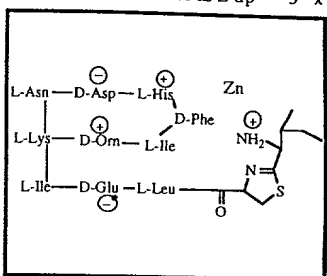
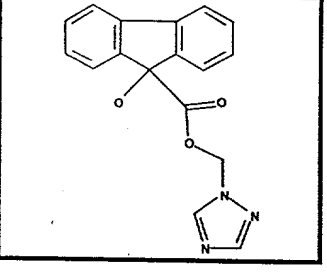
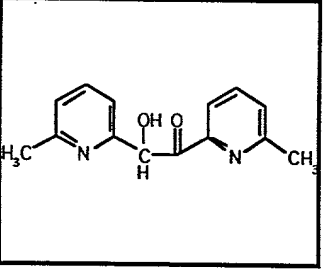
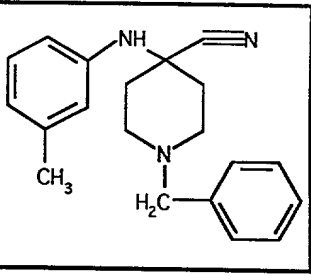
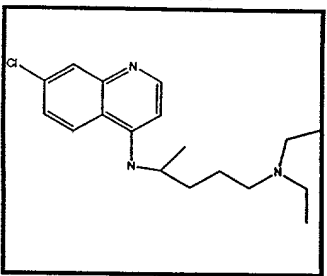
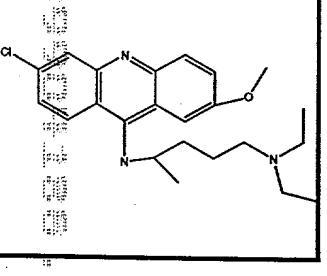
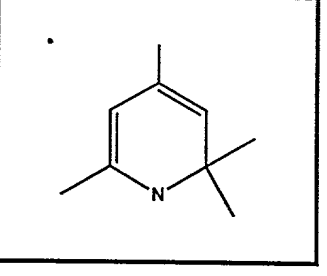
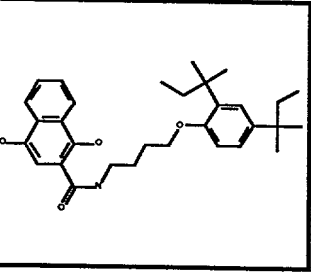
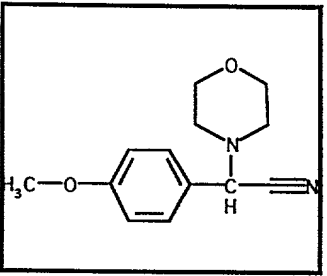
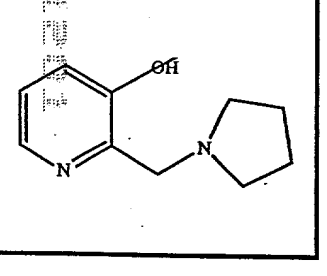
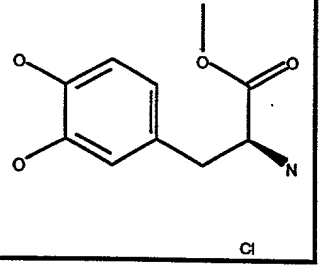
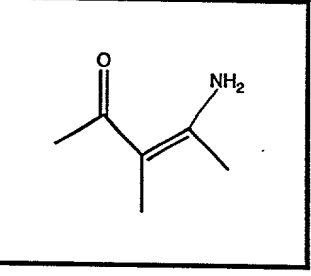
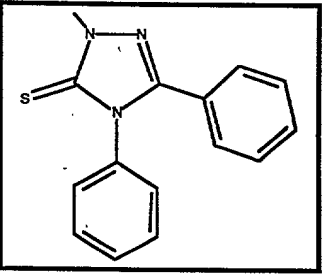
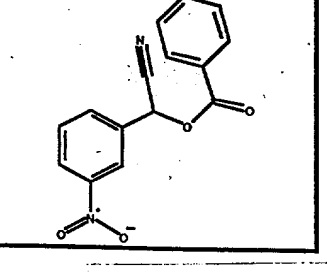
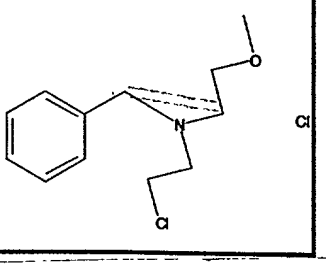
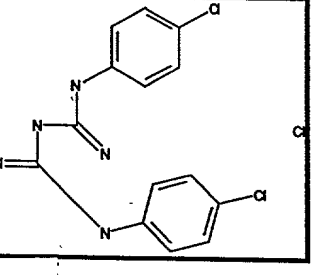
<p>ST9495 Maybridge RF >10, poor solubility 10 x Trp</p> 	<p>ST39224 Aldrich S389587 >10, poor solubility, Initial 10 x Trp</p> 	<p>ST38218 Aldrich S432261 soluble 10 x Trp</p> 	<p>ST56 Sigma - Zinc 5 (?) times as effective as L-trp 5 x Trp</p> 
<p>ST48775 Specs solubility 2.5 mM 5 x Trp</p> 	<p>ST38473 Aldrich S365882 solubility <2.5 mM 5 x Trp</p> 	<p>ST38624 Aldrich S358371 active, 2.2 to 4.4 x trp, testing 2.2 x Trp</p> 	<p>ST121 Sigma - Chloroquine 2 fold better than tryp 2 x Trp</p> 
<p>ST439 Sigma - Quinacrine 2 fold better than tryp 2 x Trp</p> 	<p>ST38626 Aldrich S355887 in 10% DMSO 2 x Trp</p> 	<p>ST43883 Microsource active, at least 1.7 x trp, testing 1.7 x Trp</p> 	<p>ST38775 Aldrich S352381 active, similar to trp 1 x Trp</p> 
<p>ST38904 Aldrich S362743 active, similar to trp 1 x Trp</p> 	<p>ST41769 Aldrich S781762 active, less than trp .8 x Trp</p> 	<p>ST41070 Aldrich S895415 in 10% DMSO 0.75 x Trp</p> 	<p>ST5196 Microsource 1/2 as effective as Trp, poor sol .5 x Trp</p> 
<p>ST16969 Maybridge XBX slightly active 0.4 x Trp</p> 	<p>ST38222 Aldrich S432377 slightly active .25 x Trp</p> 	<p>ST39008 Aldrich S688894 slightly active .16 x Trp</p> 	

Figure 13

